Ubiquiti UP-AirQuality Vape Detection & Air Quality Sensor PoE

Model: UP-AirQuality

Manufacturer: UBIQUITI

EAN: 810177164401

Product Code: 1696995

R3,275

ADVANCED VAPE DETECTION FOR SAFER ENVIRONMENTS

The Ubiquiti Vape Detection & Air Quality Sensor is designed to enhance safety in schools, workplaces, and hospitality settings. This PoE-powered device provides real-time vape detection, ensuring that environments remain free from harmful substances. With its ability to instantly alert users to vape activity, it empowers administrators to take immediate action, fostering a healthier atmosphere for everyone. The sensor's compact design allows for versatile mounting options on walls, ceilings, or tables, making it an ideal solution for various commercial environments.

COMPREHENSIVE AIR QUALITY MONITORING FEATURES

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Equipped with a robust array of sensors, the Ubiquiti device monitors critical air quality parameters including CO2, PM1, PM2.5, PM4, PM10, VOC, and NOx. This comprehensive monitoring capability ensures that air quality is continuously assessed, providing valuable insights into environmental conditions. The sensor operates with a sampling rate of 1 Hz, delivering accurate and timely data. With temperature and humidity sensors included, users can maintain optimal indoor conditions, enhancing comfort and productivity in any setting.

USER-FRIENDLY INTEGRATION WITH UNIFI APPLICATION SUITE

The Ubiquiti Vape Detection & Air Quality Sensor seamlessly integrates with the UniFi Protect application suite, allowing for easy monitoring and management through a centralized platform. This compatibility ensures that users can access real-time data and alerts directly from their mobile devices or web applications. The sensor is designed to work with UniFi Protect version 7.1 or later, making it a flexible addition to existing network infrastructures. This integration simplifies the process of maintaining air quality and safety standards in various environments.

DURABLE DESIGN AND RELIABLE PERFORMANCE

Constructed from high-quality polycarbonate and featuring aluminum alloy and stainless steel mounting materials, the Ubiquiti sensor is built to withstand the demands of indoor environments. With a maximum power consumption of just 2.2W and a supported voltage range of 37–57V, it operates efficiently while delivering reliable performance. The device is also NDAA compliant and certified by CE, FCC, and IC, ensuring adherence to industry standards. Its ambient operating conditions are optimized for indoor use, making it a dependable choice for continuous air quality monitoring.

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